

### **Remarks**

The present paper is in response to the Office Action dated July 28, 2006, where the Examiner rejected claims 17 – 30. In the present paper, no claims have been amended or cancelled and no claims have been added. Accordingly, claims 17 – 30 are pending in the present application with claim 17 being the independent claim. Reconsideration and allowance of pending claims 17 – 30 in view of the following remarks are respectfully requested.

#### **35 USC §103(a)**

In the Office Action, pending claims 17 – 30 stand rejected under 35 U.S.C. 103(a) as obvious with respect to U.S. Patent No. 6,684,369 (“Bernardo”) in view of U.S. Publication No. 2002/0059325 (“Beizer”). The Office Action asserts that it would have been obvious to one of ordinary skill in the art to combine Bernardo with Beizer to provide a data environment where all documents, supporting data, and history related to a unit of work are grouped together. This rejection is traversed as follows.

An invention is unpatentable if the differences between it and the prior art would have been obvious at the time of the invention. As stated in MPEP § 2143, there are three requirements to establish a *prima facie* case of obviousness.

First, there must be some suggestion or motivation, either in the references themselves or in the knowledge generally available to one of ordinary skill in the art, to modify the reference or to combine reference teachings. Second, there must be a reasonable expectation of success. Finally, the prior art reference (or references when combined) must teach or suggest all the claim limitations. The teaching or suggestion to make the claimed combination and the reasonable expectation of success must both be found in the prior art, and not based on Applicant’s disclosure.

#### **A. Suggestion or Motivation to Combine**

In the Office Action, the cited motivation is “*to provide a data environment where all documents, supporting data, and history related to a unit of work are grouped together.*” However, this is not the object of the invention and provides no motivation for one skilled in the art to combine the references to arrive at the claimed invention. Specifically, the claimed invention is directed toward a method of generating a document, not a method for grouping related documents together. Furthermore, contrary to the cited motivation the claimed invention requires that a document

template and content data are received and combined to generate a document and then that document is modified based on a new location for the document and then the modified document is published to the new location. This effectively decouples related documents as the modified document is published to a new location while the generated document is not. Accordingly, the cited motivation to combine the references fails to rise to the level necessary to make a *prima facie* case of obviousness because the motivation would cause one skilled in the art to make a combination that performed an entirely different function than what is claimed.

Applicant respectfully submits that the cited prior art is only combined in retrospect, in light of the present invention. That is, the obviousness rejection is based upon the Applicant's own invention characterization, not a properly motivated combination of Bernardo and Bezier. Specifically, the combination of references made in the §103(a) rejection are not based upon a true nexus of related ideas in the same field of art with a demonstrated motivation to arrive at the claimed invention.

"Therefore, an examiner may often find every element of a claimed invention in the prior art. If identification of each claimed element in the prior art were sufficient to negate patentability, very few patents would ever issue....To prevent the use of hindsight based on the invention to defeat patentability of the invention, this court requires the examiner to show a motivation to combine the references that would create the case of obviousness. In other words, the examiner must show reasons that the skilled artisan, confronted with the same problems as the inventor and with no knowledge of the claimed invention, would select the elements from the cited prior art reference for combination in the manner claimed." *In re Rouffet*, 149 F.3d 1350, 1357, 47 USPQ2d 1453, 1457-1458 (Fed. Cir. 1998). "The mere fact that references can be combined or modified does not render the resultant combination obvious unless the prior art also suggests the desirability of the combination." *In re Mills*, 916 F.2d 680, 16 USPQ2d 1430 (Fed. Cir. 1990). Here, no such desirability has been shown to exist in the prior art.

### B. Reasonable Expectation of Success

The second prong of the obviousness analysis requires that the Office Action demonstrate that the combination of the cited prior art references points to the reasonable expectation of success in the present invention. The Office Action fails to meet this burden because neither of the references suggest that the document is modified based on the new location. Accordingly, documents modified and published to a new location under the Bernardo – Bezier combination would fail to operate in the new location. Accordingly, the Office Action fails to make a *prima facie* case of obviousness because it does not demonstrate that a reasonable expectation of success exists. *In re Rinehart*, 531 F.2d 1048, 189 USPQ 143 (CCPA 1976).

### C. Combined References Must Teach All Claim Limitations

With respect to the third prong of an obviousness analysis, the combination of the references does not yield all the limitations of the claimed invention. Bernardo teaches a system for creating documents from templates and content that are combined into the document that is created. Bernardo goes no further, as acknowledged by the Office Action on page 4.

The Office Action then cites Bezier as teaching the following elements:

- (i) identifying a current location of the document;
- (ii) identifying a new location for the document;
- (iii) modifying the document based on the new location to generate a modified document; and
- (iv) publishing the document to the new location.

The passage in Bezier (¶ 67) that is cited as teaching each of these elements is set forth in full below:

The WFX WorkFolder program can also be used to view and edit WorkFolder-based Microsoft Exchange forms directly, in the absence of any WorkFolder message. This is referred to as Template Editing Mode. Rather than loading a WorkFolder message through the mechanism described above, the WFX WorkFolder program makes Microsoft Exchange Software function calls to load a user-specified WorkFolder-based form directly for editing. **Once loaded, the save and publish functions available in the WFX program will republish the form to the same or a different location in the Microsoft Exchange forms subsystem,** also through the use of Microsoft Exchange Software function calls.

Although not specified in the Office Action, Applicant believes that the portion emphasized in bold is what is being relied upon as teaching the steps recited above that are not taught by Bernardo. It appears that the assertion is that because the WFX program can republish the form to the same or a different location that the steps for (i) identifying a current location of the document; and (ii) identifying a new location for the document are disclosed by Bezier. Furthermore, because the WFX program can republish the form to a new location that the step for (iv) publishing the document to the new location is met.

What is not present in the passage is the required step for (iii) modifying the document based on the new location to generate a modified document. While the cited passage does say that the form is loaded for editing, it goes no further. Importantly, the claimed invention is a computer implemented method and requires that the document be edited based on the new location to generate a modified document. Nowhere does Bezier suggest that the Template Editing Mode processes a document and modifies that document based on a new location. To the contrary, Bezier teaches that the form is loaded for editing – by a user – and then the form can be saved or published in the same or a new location. This is an important distinction because the modifying of the document based on the new location is what allows the content data in the document to function correctly once it is published to the new location. Bezier's Template Editing Mode does not recognize this problem nor teach this particular required step of the claimed invention. Accordingly, the Office Action fails to establish a *prima facie* case of obviousness because the combination of references does not teach all of the limitations in independent claim 17 and its respective dependent claims. *In re Royka*, 490 F.2d 981, 180 USPQ 580 (CCPA 1974); *In re Fine*, 837 F.2d 1071, 5 USPQ2d 1596 (Fed. Cir. 1988).

#### D. Summary

In summary, the Office Action does not provide proper motivation to combine the teachings of Bezier with Bernardo. Further, the Office Action does not demonstrate that the modification of the cited prior art reference points to the reasonable expectation of success in the present invention, which is the second requirement of the obviousness analysis. Finally, the combination of Bernardo and Bezier lack each of the steps of independent claim 17 and thus fail to establish a *prima facie* case of obviousness. Accordingly, Applicant requests that the §103(a) rejection be withdrawn.

**Conclusion**

If the Examiner has any questions or comments regarding the above Remarks, or believes that a telephone conversation may be useful in advancing prosecution, the Examiner is invited to contact the undersigned at the number listed below.

Respectfully submitted,  
Procopio, Cory, Hargreaves & Savitch LLP

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By: /Pattic J. Rawlins/  
Pattic J. Rawlins  
Reg. No. 47,887

Procopio, Cory, Hargreaves & Savitch LLP  
530 B Street, Suite 2100  
San Diego, California 92101-4469  
(619) 238-1900